

Requested Database Fields

Safe Drinking Water Act (SDWA) Data for Community Water Systems (CWS)

Please Respond To:

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Preferred Formats: mdb, .accdb, .dbf, .txt, .xls, .xlsx, .csv

Requesting Atrazine, Simazine, Metolachlor, and S-Metolachlor Sample Data

Jan. 1st 2019 – Dec. 31st 2019

Minimum Data Required (Primary Key Field is CWS_ID):

CWS Data

CWS_ID	9-digit SDWIS ID Number Example: 090400001
CWS_Name	Community Water Supply Name
CWS_Water_Type	Examples: GW - Ground Water, SWP - Purchased Surface Water
CWS_Purch_From	If this CWS Purchased Water, then List the Actual Source CWS_ID
CWS_Category	Community, Non-Community/Non-Transient, etc.
CWS_City	Primary City or Town Supplied
CWS_Zip Code	CWS Zip Code
CWS_State	CWS State
CWS_Pop_Served	CWS Population Served
CWS_Status	CWS Active or Inactive Water Supply

Sample Data

Sample_Date	Sample Collection Date
Sample_Type	Finished or Raw Water Sample
Sample_Location	E.g. Tap on Well 8, Storage Reservoir 2, Lab Sink, Flash Mixer
Sample_Number	State, Lab, or CWS Sample Number
Sample_Water_Body_Class	Sample Origin's class. E.g. Lake, Well, River
Sample_Water_Body_Name	E.g. Sugar River, East Lake, Well 5
Sample_Water_Body_Type	SW, GW, etc.

Lab Data

Sample_Result	Sample Result in ppb 4-Fields (Atrazine, Simazine, Metolachlor, and S-Metolachlor)
Result_Qual	Detection or Non-detection 4-Fields
Detection_Limit	MDL and/or LOQ (Method Detection Limit and/or Limit of Quantitation)
Analyzed_Date	Date the Sample was Analyzed
EPA_Method	Test Method Examples: 505, 525.2, 508.1, and 551.1
Lab_Name/ID	Name or ID of Testing Laboratory

Additional Fields Requested: Please include, using your judgment, any data which may increase the understanding of the reported results.